

# Quick Start Guide

## Non-Internet Explorer Version

Thank you for choosing Asante  
Voyager I megapixel IR IP Camera.

This guide offers the quickest way to install and begin using the Voyager megapixel IR IP Camera.

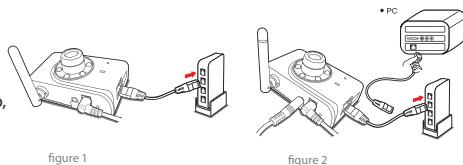
No advanced installation options are discussed here. For more detailed information, please refer to the User's Manual on the supplied CD.



## Step 1: Getting Started

Connecting to a Network

The IP camera can be connected to an Ethernet network using the RJ-45 port as shown. Connect the camera to an Ethernet switch, router or a router by using a standard cable. The IP address will be acquired automatically. Plug in the cables as shown.



## Step 2: Initial Configuration

- 1 Insert the supplied CD-ROM into your CD-ROM drive. Execute IP Finder.exe.
- 2 Click the **Search** button to scan for your IP camera.
- 3 Select **Ethernet**, click **Submit** and click **Exit**.

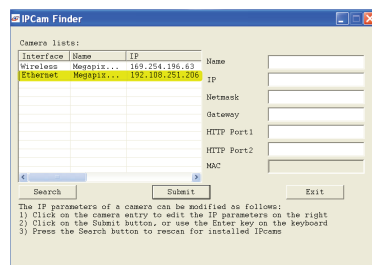


figure 3

## Step 3: Using a Web Browser to Connect to The IP Camera

- 1 Enter the IP address of the camera in the browser address field. (ex: on figure 3, "192.108.251.206")
- 2 When the login screen appears, enter your username and password. The default **username is root**, the **default password is also root**.

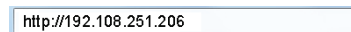


figure 4

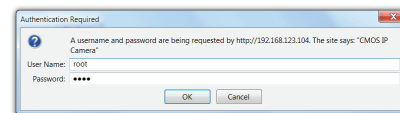


figure 5

**Please note:**  
You might need to repeat the Log-in for Quick Time.

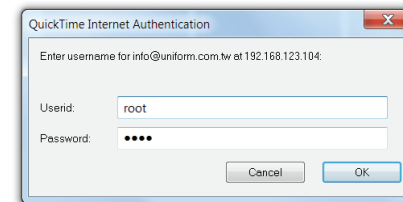


figure 6

- 3 When the username and password are confirmed, you will see the camera image. As shown in figure 8. ( Allow a few seconds for video to load.)  
Note: Select **HTTP** mode if you cannot see the image.

Continue for wireless setup.

## Step 4: Basic Wireless Setting

- 1 Click on **Setting**.
- 2 On the left side menu bar, select: **Network>Wireless**.
- 3 Click on **Scan**. This scan the nearby wireless access points and routers.
- 4 Select the desired router for the camera to connect to by clicking on it.
- 5 Further down on the page, click on **Show all**.

*Please Note: Configure the authentication type parameters to match the wireless security settings of the router you selected in step 3.*

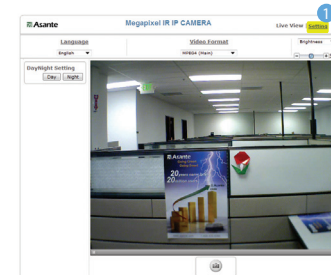


figure 7

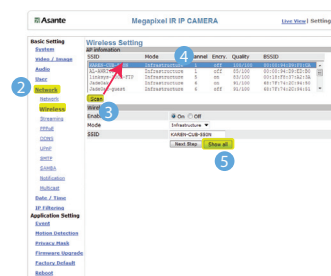


figure 8

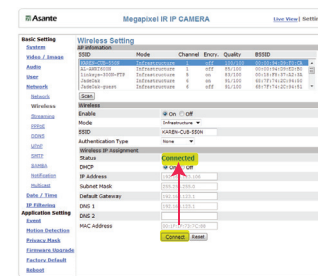
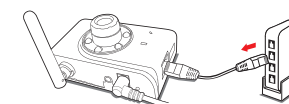


figure 9

- 6 Click on **Connect**.
- 7 Once the status has shown **Connected**, you can **unplug the cable** and mount the camera in your preferred location.



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## Internet Explorer Version

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## Step 1: Getting Started

Connecting to a Network

The IP camera can be connected to an Ethernet network using the RJ-45 port as shown. Connect the camera to an Ethernet hub, switch or a router by using a standard cable. The IP address will be acquired automatically. Plug in the cables as shown.

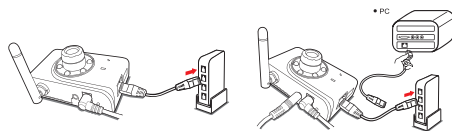


figure 1

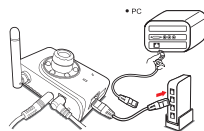


figure 2

## Step 2: Enabling Active X

Your browser must have Active X enabled to connect to the IP camera.

- 1 Open Internet Explorer.
- 2 Click on the **Tools** menu at the top of the screen and select **Internet Options**.
- 3 Select the **Security** tab from the internet options menu.
- 4 Click the **Custom Level** button.
- 5 Reset the allowed level to **Medium**.
- 6 **Enable ActiveX** on the settings page.

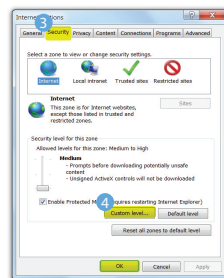


figure 3

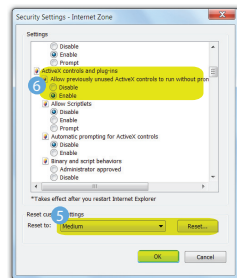


figure 4

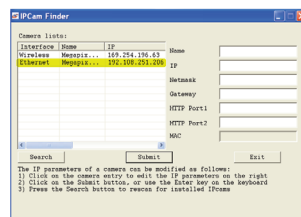


figure 5

## Step 3: Initial Configuration

- 1 Insert the supplied CD-ROM into your CD-ROM drive. Execute IP Finder.exe.
- 2 Click the **Search** button to scan for your IP camera.
- 3 Select **Ethernet**, click **Submit** and click **Exit**.

## Step 4: Using an Internet Explorer to Connect to The IP Camera

- 1 Enter the IP address of the camera in the browser address field. (ex: on figure 5, "192.108.251.206")
- 2 When the login screen appears, enter your username and password. The default **username is root**, the **default password is also root**.
- 3 When the username and password are confirmed, a control setup screen pops up under the IE address bar. Click "Run" to run the ActiveX control.
- 4 When ActiveX Control is installed successfully, you will see the camera live view image.

http://192.108.251.206

figure 6

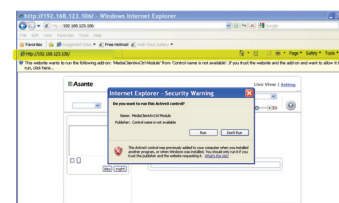


figure 7

## Step 5: Basic Wireless Setting

- 1 Click on **Setting**.
- 2 On the left side menu bar, select: **Network>Wireless**.
- 3 Click on **Scan**. This scan the nearby wireless access points and routers.
- 4 Select the desired router for the camera to connect to by clicking on it.
- 5 Further down on the page, click on **Show all**.

Please Note: Configure the authentication type parameters to match the wireless security settings of the router you selected in step 3.

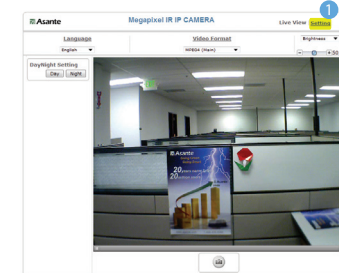


figure 8

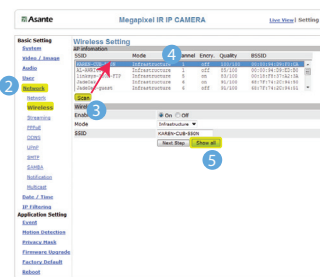


figure 9

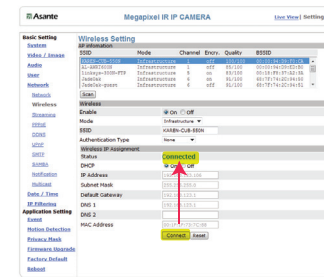


figure 10

- 6 Click on **Connect**.
- 7 Once the status has shown **Connected**, you can **unplug the cable** and mount the camera in your preferred location.

